SEQUENCE LISTING

<110> Gharizadeh, Baback

<120> Target-Specific Multiple Sequencing Primer Pool For Microbial
       Typing and Sequencing Applications in DNA-Sequencing Technologies

<130> 87835.2

<140> 10,623,458
<141> 2003-07-17

<160> 15

<170> PatentIn version 3.3

<210> 1
<211> 20
<212> DNA
<213> Homo sapiens

<400> 1
gctgccatat ctacttcaga   20

<210> 2
<211> 20
<212> DNA
<213> Homo sapiens

<400> 2
gcttctacac agtctcctgt   20

<210> 3
<211> 20
<212> DNA
<213> Homo sapiens

<400> 3
gtgctgcaat tgcaaacagt   20

<210> 4
<211> 20
<212> DNA
<213> Homo sapiens

<400> 4
acacaagtaa ctagtgacag   20

<210> 5
<211> 20
<212> DNA
<213> Homo sapiens

<400> 5
tatgtgcctc tacacaaaat   20

<210> 6
<211> 21

```
<212>  DNA
<213>  Homo sapiens

<400>  6
gtgcatccgt aactacatct t                                            21


<210>  7
<211>  21
<212>  DNA
<213>  Homo sapiens

<400>  7
gtgcatctgt gtctaaatct g                                            21


<210>  8
<211>  23
<212>  DNA
<213>  Homo sapiens

<400>  8
tttgttactg tggtagatac tac                                          23


<210>  9
<211>  25
<212>  DNA
<213>  Homo sapiens

<400>  9
gaaaaataaa ctgtaaatca tattc                                        25


<210>  10
<211>  20
<212>  DNA
<213>  Homo sapiens

<400>  10
cgtccmarrg gawactgatc                                              20


<210>  11
<211>  20
<212>  DNA
<213>  Homo sapiens

<400>  11
gcmcagggwc ataayaatgg                                              20


<210>  12
<211>  19
<212>  DNA
<213>  bacteria

<400>  12
gctggcacgt agttagccg                                               19


<210>  13
<211>  20
```

```
<212>   DNA
<213>   bacteria

<400>   13
gttagccggt gcttcttctg                                             20


<210>   14
<211>   19
<212>   DNA
<213>   bacteria

<400>   14
gctggcacgt agttagccg                                              19


<210>   15
<211>   31
<212>   DNA
<213>   bacteria

<400>   15
gctggcacgg agttagccgg tgcttcttct g                                31
```